

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph covering page 6, lines 10-16 of the present specification as follows:

In the present invention, the silicon surface-active agent improves a mixing efficiency in mixture having very low mutual solubility and stabilizes a cell by inhibiting irregular formation and growth of air foam, as in a general rigid polyurethane foam. The silicon surface-active agent used in the present invention includes B-8462 (Degussa), L-6900 (GE Toshiba Silicones), and the like, which may be used in the amount of 2-4 parts by weight, and preferably, 2.0 parts by weight, based on 100 weight parts of polyol.

Please amend the paragraphs covering page 7, lines 19-21 of the present specification as follows:

DMCHA (N,N-dimethylcyclohexylamine): PC-8 (Air Products), PC-33 (Air Products), TC-DMCH (TOSHO), KAO-10 (Kaolizer)

TMHDA (tetra-methylcyclohexylamine): PC-6 (Air Products), TC-MR (TOSHO), KAO-1 (Kaolizer)

TEDA (triethylenediamine): DABCO33LV (Air Products), NIAXA-33 (Union Carbide Company(UCC)), TC TEA-L33 (TOSHO)

Please amend the paragraphs at page 8, lines 2-3 of the present specification as follows:

PMDETA (pentamethyldiethylenetriamine): PC-5 (Air Products), TC-DT (TOSHO),
KAO-3 (Kaolizer)

BDMEE (bis(2-dimethylaminoethyl)ether): DABCO BL-11 (Air Products), TC-ET
(TOSHO), NIAX A-1 (Union Carbide Company (UCC))

Please amend the paragraphs at page 8, lines 11-12 of the present specification as follows:

TMR-2 (Air Products), TMR-13 (Air Products), TMR-30 (Air Products), all of which are
a quaternary ammonium salt of a carboxylic acid.

PC-41 (Air Products), KAO-14 (Kaolizer), TC-TRC (TOSHO), all of which are (tris[3-(dimethylamino)propyl]hexahydro-S-triazine.